

Arne Skrodal
Signal Design Officer
Signals & Communications

Canadian National Railway 17641 South Ashland Avenue Homewood, Illinois 60430-1339

708-332-3271 ,708-332-3514 Fax

August 19, 2004 69/3

AUG 2 3 2004

illinois Commerce Commission

RAIL SAFETY SECTION

Mr. Kevin Sharpe
Director of Processing and Information
Transportation Division
Illinois Commerce Commission
527 East Capitol Ave.
Springfield, IL 62701

783-0083 X-12107

Dear Mr. Sharpe:

The automatic flashing light signals with gates at TR 33C (DOT-288 966N), near Clifton, Iroquois County, Illinois were placed in service on August 18, 2004.

This is to certify that the warning devices operate as intended and were installed in accordance with Illinois Commerce Commission Order No. T03-0083 dated September 22, 2003 and was authorized by X-Resolution 12107 dated February 4, 2004.

Attached is the U.S. DOT Crossing Inventory Form, covering the above mentioned signal work.

Sincerely,

cc: Mr. Charles J. Ingersoll, P. E.

Ane Shudal

Engineer of Local Roads and Streets
Illinois Department of Transportation
2200 South Dishard Porlands

2300 South Dirksen Parkway

Springfield, IL 62764

DOCKETED

## U.S. DOT CROSSING INVENTORY FORM

FEDERAL RAILROA			2Δ)						OMB	Control No. 2130-0017		
A. Initiating Agency	B. Crossin			C. Reason for	Undate				Expires: 3/31/2003  D. Effective Date			
☐ Railroad ☐ State 288 96				GN S Chang			es in   New Crossing		Crossing	8/18/2004		
	<del></del>				Existing	•			ndoned	0/10/2004		
4 Daileand Outset					ion and Ci	assitica	ation Inform					
1. Railroad Operating Company 2. State 3. County												
1C				11		118			oquois			
4. Railroad Division	lroad Subo	Subdivision or District			6. Branch or Line Name		7. RR Milepost (nnnnn.nn)					
NORTHERN REG CH				ICAGO								
8. RR I.D. No.	e Station	tion 10. Parent RR (if applicable) 1			11. Crossing Owner (RR or Company Name)							
12. City	12. City					13. Street or Road Name			STATE SUB	PLIED INFORMATION		
□ Îm		TR 33 C				21. HSR Corridor ID						
⊠ Near	. (1.1 <del>- 10</del> N					C			21. HOR Conigor in			
14. Highway Type &	14. Highway Type & No. 15. ENS Sign Inst			alled <i>(1-800)</i>			16. Quiet Zone ☐ No ☐ Partial			22. County Map Ref. No.		
		☐ Yes	□ N	□ No					23. Latitude	N/A (nn.nnnnnnn)		
							24 hr. 🔲 Unki	nown				
17. Crossing Type (choose one only)		ssing Position	19.	19. Type of Passenger S			Train Count		24. Longitud	e (nnn.nnnnnnnn)		
N Public	· .	At Grade		☐ AMTRAK ☐ AMTRAK & Oth								
☐ Private	L KK Olider					er -			25. Lat/Long			
☐ Pedestrian	IVIV OVE	☐ Other ☐ None				☐ Actua	al 🗌 Estimated					
26. Is There an Adja	cent Crossir	ng With a Sep	arate Num		140110	l	<u> </u>					
26. Is There an Adjacent Crossing With a Separate Number? ☐ Yes ☐ No If Yes, Provide Number												
27. PRIVATE CROS	SING INFO	RMATION								· · · · · · · · · · · · · · · · · · ·		
27.A. Category (check one) 27.B. Public Access 27.C. Signs/Signals												
☐ Farm ☐ Recreational				☐ Yes			☐ None					
☐ Residential ☐ Industrial				□ No			☐ Signs Spe					
	☐ Comn	nercial			Unknown		│ ☐ Sigi	nals Spec	ify			
28.A. Railroad Use			· · · · · · · · · · · · · · · · · · ·			29.A. St						
28.B. Railroad Use						29.B. State Use						
28.C. Railroad Use		29.C. State Use										
28.D. Railroad Use 29.D. State Use 30. Narrative												
50. Mariative												
31. Emergency Contact (Telephone No.)  32. Railroad Contact (Telephone No.)  33. State Contact (Telephone No.)									one No.)			
MUST CO	MPI ETI	FREMAI	VDER	ΩF	FORM FO	D DIIE	SLIC VEHIC	I E CDC	SCINICS	AT GRADE		
111001 001	****	m 1 / hm 1 / 1 / 1	IDEI					LL CIC	JOINGS,	AT GRADE		
Part II: Railroad Information												
Number of Daily Train Movements     1.A. Total Trains     1.B. Total Switching Trains     1.C. Total Daylight Thru Trains (6 AM to 6 PM)     1.D. Check if Less Than One Movement												
Total Days						.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(- / (1) (0 0 1 / (1)	I	Per Day			
2. Speed of Train at Crossing												
2.A. Maximum Time Table Speed (mph)												
2.B. Typical Speed Range Over Crossing (mph) from to  3. Type and Number of Tracks												
Main Other If Other, Specify												
4. Does Another RR Operate a Separate Track at Crossing?  5. Does Another RR Operate Over Your Track at Crossing?												
☐ Yes If Yes, Specify RR												
□ No ' ' ' ' □ No ' ' ' ' ' Page 1 of 2												
1 OURT INA F 0100,/ [	(11/2/2/)									Page 1 of 2		

T03-0083 X-12107

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## U.S. DOT CROSSING INVENTORY FORM

B. Crossing Number  288 966 Al  PAGE 2										D. Effective Date 8/18/2004		
200 7001										8/18/2004		
Part III: Traffic Control Device Information												
1. No Signs or Signals  2. Type of Warning Device at Crossing – Signs (specify number of each)  ☐ Check if Correct  2.A. Crossbucks  2.B. Highway Stop  2.C. RR Advance Warning  2.D. Hump Cros									. ,	0: 4140 5		
☐ Check if Correct 2.A. Crossbucks				2.B. Highwa Signs (	ay Stop (R1-1)	2.C. RR Advance Warning 2.D. Hump Cross Signs (W10-1)						
					,	☐ Yes ☐ No			Yes No Unknown			
2.E. Pavement	Markings			2.F. Other Signs: (specify MUTCD type)								
	Number Specify Type											
☐ Stopli	nes LIR	RR Xing Symb	الـا داه	None		Number Specify Type						
3. Type of War	s (specify nu											
3.A. Gates	3.B. Four-	-Quadrant (or				lashing Lights	1	Mast Mounted 3.			. Number of Flashing	
		arrier) Gates	1	Over Traffic La	ane (number)	•	FI	ashing Lights (number)			Light Pairs	
2		Yes 🖾 No	1 1	Not Over Traff	ic Lane (num	iber)		2			4	
3.F. Other Flas	shing Lights:				3.G. High	way Traffic Sigr	nals	3.H. Wig	gwags (number,	)	3.J. Bells (number)	
Number	(number) Number Specify Type										1	
3.K. Other Train Activated Warning Devices: (specify)												
4. Specify Special Warning Device NOT Train Activated:  5. Channelization Devices With Gates										п,	Nome	
☐ All Approaches ☐ One Approach  6. Train Detection												
Signaling for Train Operation:   Signaling for Train Operation:   Signaling for Train Operation:   Is Track Equipped with Train								Signal?   Not Interconnected   N/A				
l <u> </u>	_				Yes	☐ Simultaneous Preen						
☐ Motion □	)etectors		None		No	☐ Advance Preempt				•		
9. Reserved fo	r Future Use	e 1	0. Reserv	ed for Future	Use	11. Reserved	for Futur	e Use	12. Res	ervec	for Future Use	
				Part IV:	Physica	l Character	istics	· · · · · · · · · · · · · · · · · · ·				
1. Type of Dev	•					7			Smallest Crossi	_	-	
Open S  3. Number of T	· · · · · · · · · · · · · · · · · · ·	·	☐ Comm	nercial 🔲 I		☐ Institutional es Present?			☐ 0º-29º ☐ lighway Paved?	] 30º	°-59° □ 60°-90°	
Crossing Railroad												
Yes No Yes No												
6. Crossing Su		•	] 2. Asph	a a lt	□ 2 Aonb	alt and Flange	п	4. Concre	.ta	7 6	Consusts and Dulbban	
_			」 2. Asp⊓ ] 7. Meta		•	•			_	<b>」</b> 5.	Concrete and Rubber	
<u> </u>										Is it Signalized?		
☐ Yes ☐	□No		☐ Le	ess than 75 fe	et 🗀 75 te	200 feet 🔲	200 to 5	00 feet	□ N/A		☐ Yes	
□ No												
9. Is Crossing Illuminated? (street lights within approx. 50 feet from nearest rail)  10. Is Commercial Power Available?  11. Space Reserved For F									FULF	uture ose		
☐ Yes ☐ No												
Part V: Highway Information												
1. Highway System  2. Is Crossing on State  3. Functional Classification  4. Posted Highway Speed  Highway System?  of Road at Crossing										sted Highway Speed		
Federal Ald, Not NHS								Siriy				
□ Nat. Hwy System (NHS)     □ Non-Federal Aid     □ Yes     □ No       5. Annual Average Daily Traffic (AADT)     6. Estimate Percent Trucks     7. Average Number of School Buses												
5. Annual Average Daily Traffic (AADT) 6. Estimate Percent Trucks 7. Average Number of School Over Crossing per School												
Year	AADT								<b>3</b> 1		•	

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